

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	56	(Hideki.IN. or Takayuki.IN. or George.IN. or Kazuyuki.IN.) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:58
L2	22	"5703185"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:58
L3	13	"5700889"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:58
L4	32	L2 or L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:58
L5	3	L4 and (stress adj relaxation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:59
S1	55	tetrafluoroethylene and hexafluoropropylene and perfluorovinylether and copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/23 20:36
S2	6442	tetrafluoroethylene and hexafluoropropylene and copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:35
S3	0	(melt adj flow adj rate) and (stress adj relaxation adj modulus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/13 16:31
S4	250	(melt adj flow adj rate) and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:35

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S5	0	(stress adj relaxation adj modulus) and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/09 18:42
S6	101	((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/09 18:43
S7	0	((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and perfluorovinylether and copolymer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/09 18:43
S8	0	((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (stress adj relaxation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/09 18:44
S9	24	((melt adj flow adj rate) and fluoropolymer) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and stress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/09 18:44
S11	250	(melt adj flow adj rate) and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/13 16:55
S12	0	((melt adj flow adj rate) and fluoropolymer) and ( stress adj relaxation adj modulus )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/13 16:34
S13	4927	(stress near relaxation) or (relaxation near modulus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:21
S14	3	((melt adj flow adj rate) and fluoropolymer) and ( (stress near relaxation) or (relaxation near modulus) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/13 16:55
S15	6460	tetrafluoroethylene and hexafluoropropylene and copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 10:35

S16	26677	(tetrafluoroethylene and hexafluoropropylene and copolymer ) ans "G(0.1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 10:35
S17	0	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and "G(0.1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 10:35
S18	13	"G(0.1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 10:36
S19	14155	"G(t)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 10:37
S20	20	"G(t)" and (tetrafluoroethylene and hexafluoropropylene and copolymer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 10:59
S21	11	(relaxation adj modulus) and (melt adj flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:00
S22	0	(relaxation adj modulus) and (tetrafluoroethylene and hexafluoropropylene and copolymer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:00
S23	476	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:17
S24	0	((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and (stress adj relaxation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:01
S25	173	((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:02

S26	172317	((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) (relaxation or modulus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:02
S27	88	((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 13:07
S28	56	(((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (vinyl adj ether)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:04
S29	435999	PFVE or perfluorovinyl \$1ether	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:05
S30	56	(PFVE or perfluorovinyl \$1ether) and (((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (vinyl adj ether))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 12:05
S31	32	((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/01/17 13:01
S32	14	((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/01/17 13:02
S33	0	("L9andL28").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/01/17 13:03

S34	3	((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and (((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 13:03
S35	0	(((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and stress) and (relaxation or modulus)) and (((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 13:07
S36	11	((("2946763") or ("3085083") or ("3969435") or ("4105716") or ("4703095") or ("4029868") or ("4552925") or ("4703095") or ("4626587") or ("H000130") or ("4749752") or ("5703185") or ("5677404") or ("5688885") or ("4001351"))).PN.) and stress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 13:08
S37	2	EP-789038-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 14:06
S38	2	EP-648787-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/17 14:09
S39	8	"3969435"	US-PGPUB; USPAT	OR	ON	2003/01/17 14:10
S40	3	"3969435" and (melt adj flow)	US-PGPUB; USPAT	OR	ON	2003/01/17 14:10
S41	1124	526/247	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:16

S42	6464	tetrafluoroethylene and hexafluoropropylene and copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:17
S43	476	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:18
S44	60	((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:18
S45	288	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:20
S46	56	((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:20
S47	109	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:20
S48	4955	(stress near relaxation) or (relaxation near modulus)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:21
S49	0	((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and ( (stress near relaxation) or (relaxation near modulus) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:30
S50	22	((((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247) and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:29

S51	594	526/89	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:33
S52	0	526/89 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and ( (stress near relaxation) or (relaxation near modulus) )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:30
S53	22	L11and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:33
S54	597	526/206	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:38
S55	5	526/206 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:38
S56	442	526/254	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:38
S57	7	526/254 and ((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow) and (vinyl adj ether) and stress) and (((tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)) and 526/247)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/01/21 14:38
S58	4	(("4552925") or ("4029868") or ("5703185") or ("4262101")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2003/01/24 16:10
S59	0	("Hideki.IN.").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2003/09/12 18:33

S60	8295	Hideki.IN.	US-PGPUB; USPAT	OR	ON	2003/09/12 18:34
S61	62868	Takayuki.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:34
S62	88721	George.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:34
S63	41500	Kazuyuki.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:35
S64	200746	Hideki.IN. or Takayuki.IN. or George. IN. or Kazuyuki.IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:35
S65	7854	tetrafluoroethylene and hexafluoropropylene and copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:35
S66	13317	melt adj flow adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:36
S67	30	(Hideki.IN. or Takayuki.IN. or George. IN. or Kazuyuki.IN.) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:57
S68	1	((Hideki.IN. or Takayuki.IN. or George. IN. or Kazuyuki.IN.) and (tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow adj rate)) and (stress adj relaxation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:45
S69	835	(526/247).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:44



S70	1	((526/247).CCLS.) and (stress adj relaxation) and (melt adj flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/09/12 18:45
S71	1593	DHP or di\$4hydrodecafluoroheptanol\$2peroxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:05
S72	856	(tetrafluoroethylene and hexafluoropropylene and copolymer ) and (melt adj flow)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:06
S73	9	S72 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/01 11:06
S74	0	"G(0.1)" and (tetrafluoroethylene and hexafluoropropylene and copolymer )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 10:59
S75	0	"G(0.1)" and (tetrafluoroethylene and hexafluoropropylene and copolymer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 10:59
S76	0	"G(0.1)" and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:00
S77	3624378	G("0.1") and fluoropolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:00
S78	15	"G(0.1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:00
S79	45	stress adj relaxation adj modulus	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:03

S80	22	"5703185"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:31
S81	13	"5700889"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:31
S82	32	S80 or S81	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/07 11:31
S83	3	S82 and (stress adj relaxation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/26 16:58